685 Finished Grade Top of Vault EI. 20.473 Adcess Opening $\neg(\mathtt{A})$ 230230 0000 000 $\circ \circ \circ d$ $\circ \circ \circ$ |230|230|230| 685 |230|230 (B/-2235 Square 1830 SECTION A-A PLAN-MANHOLE-28A SECTION B-B SCALE: 1:20 SCALE: 1:20 SCALE: 1:20 (Non-Caltrans Utilities)

2235 Square 685 Finished Grade Top of Vault EI. 21.848 Access Opening **¬c**) (**c**/ 1830 000 0 0 ď Conduit [230]230] 685 Block out onduit Block out $(\mathbf{D} \not\vdash \underline{\mathsf{Edge}} \mathsf{of}$ 1830 Horizontal Bore -Concrete conduit $\sqrt{1}$ duct bank € Horizontal Bore **SECTION C-C** SECTION D-D

SCALE: 1:20

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.

PLAN-MANHOLE-28B

SCALE: 1:20 (Non-Caltrans Utilities)

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CALCULATED/ DESIGNED BY CHECKED BY

GOLEMOHAMMAD I

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DEPARTMENT OF

CAL IFORNIA

Gltrans

FOR REDUCED PLANS ORIGINAL SCALE IS IN MILLIMETERS

SCALE: 1:20

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